

13801 and 13802.

From London, England. Received thru James Veitch & Son, April 21, 1905.

13801. ACER MYABEL.

13802. MAGNOLIA STELLATA
ROSEA.

13803. AGAPANTHUS UMBELLATUS.

From Berlin, Germany. Received thru L. Spath in 1902.

13804. (Undetermined.)

From Argentina. Received thru Dr. B. T. Galloway in 1902.

Seeds of a tree probably belonging to the family Myrtaceae.

13805. HESPERALOE FUNIFERA.

From Cerritos, Mexico. Received August, 1903. Grown under G. & G. No. 3995 and numbered in May, 1905.

"While the plant is used to a considerable extent for the production of fiber in Mexico, I think it is doubtful whether it could be used for this purpose profitably in this country with our present facilities for cleaning fiber. It is a rather striking ornamental plant, with its large open panicle of pinkish or purplish flowers, followed by pear-shaped, dark-purple seed pods. I would recommend it especially for planting in dry situations in parks and in the Southern States. In the northern part of its range in Mexico it must endure winter temperatures down to zero, and if planted in well-drained soils and protected by a mulch in winter, it will doubtless survive out of doors in the parks of the Southern States." (*Dewey.*)

13806. PSIDIUM GUAJAYA POMIFERUM.

Guava.

From Argentina. Received thru Dr. B. T. Galloway in 1902. Grown under G. & G. No. 358 and numbered in May, 1905.

13807. HIPPEASTRUM hyb.

From Washington, D. C. Numbered May 7, 1905.

A seedling with double flowers, produced by Mr. G. W. Oliver by crossing.

13808. CINNAMOMUM CAMPHORA.

Camphor.

From Huntington, Fla. Collected by Mr. W. O. Richtmann, of Drug and Medicinal Plant Investigations, from a tree on the grounds of Dr. George E. Walker, April, 1905.

13809 to 13818.

From Laguna, Cal. Collected by Dr. B. T. Galloway, in the vicinity of Laguna, and sent to Mr. G. W. Oliver for use in breeding. Received May 7, 1905.

13809. MEDICAGO sp.

13811. LESPEDEZA JAPONICA.

13810. TRIFOLIUM sp.

13812. AVENA sp.

Oat.

"Thousands of acres of this wild oat are being harvested for hay. Good thing for hybridizing. Grown on soil with 10 inches of rain. Cuts 4 to 5 tons per acre." (*Galloway.*)

13813. (Undetermined.)

Grass.

13814. (Undetermined.)

Grass.

13815. (Undetermined.)

Grass.

13816. ECHINOCYSTIS sp.
(No. 1.)

13818. BLOOMERIA AUREA.

13817. ECHINOCYSTIS sp.
(No. 2.)